Hydric Soils List

				Hydric Soils Criteria				
Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	Acres
Ad: ALLUVIAL LAND	FLUVAQUENTS	Unranked						3,011
	ATKINS MELVIN	Yes	Flood Plain	2B3	Yes	No	No	158
At: ATKINS SILT LOAM	ATKINS	Yes		2B3	Yes	No	No	3,049
BcB: BODINE VERY CHERTY SILT LOAM, 5 TO 12 PERCENT SLOPES	ELLIBER	No						225
BcC: BODINE VERY CHERTY SILT LOAM, 12 TO 25 PERCENT SLOPES	ELLIBER	No						1,275
BcD: BODINE VERY CHERTY SILT LOAM, 25 TO 35 PERCENT SLOPES	ELLIBER	No						1,039
BrC: BODINE VERY STONY LOAM, 12 TO 25 PERCENT SLOPES	ELLIBER	No						842
BrD: BODINE VERY STONY LOAM, 25 TO 35 PERCENT SLOPES	ELLIBER	No						872
BrE: BODINE VERY STONY LOAM, 35 TO 50 PERCENT SLOPES	ELLIBER	No						471
CaA: CAPTINA SILT LOAM, 0 TO 3 PERCENT SLOPES	CAPTINA	No						271
	ROBERTSVILLE	Yes	Steptoe	2B3	Yes	No	No	14
CaB: CAPTINA SILT LOAM, 3 TO 8 PERCENT SLOPES	CAPTINA	No						794
CaC: CAPTINA SILT LOAM, 8 TO 15 PERCENT SLOPES	CAPTINA	No						127
CbC: CHILHOWIE-TUMBEZ VERY ROCKY SILTY CLAYS, 5 TO 15 PERCENT	CHILHOWIE	No						397
	OPEQUON	No						238

				Hydric Soils Criteria				
Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	Acres
CbC: CHILHOWIE-TUMBEZ VERY ROCKY SILTY CLAYS, 5 TO 15 PERCENT	ROCK OUTCROP,HARD	Unranked						119
	OTHER SOILS	No						40
CbD: CHILHOWIE-TUMBEZ VERY ROCKY SILTY CLAYS, 15 TO 25	CHILHOWIE	No						756
	OPEQUON	No						453
	ROCK OUTCROP,HARD	Unranked						227
	OTHER SOILS	No						76
CbE: CHILHOWIE-TUMBEZ VERY ROCKY SILTY CLAYS, 25 TO 45	CHILHOWIE	No						1,113
	OPEQUON	No						668
	ROCK OUTCROP,HARD	Unranked						334
	OTHER SOILS	No						111
CbE3: CHILHOWIE-TUMBEZ VERY ROCKY SILTY CLAYS, 25 TO 45 PERCENT SLOPES,	CHILHOWIE	No						167
	OPEQUON	No						100
	ROCK OUTCROP,HARD	Unranked						50
	OTHER SOILS	No						17
CkB: CLARKSBURG SILT LOAM, 3 TO 8 PERCENT SLOPES	CLARKSBURG	No						662
	MELVIN	Yes	Flood Plain	2B3	Yes	No	No	35
CKC: CLARKSBURG SILT LOAM, 8 TO 15 PERCENT	CLARKSBURG	No						443
DaB: DEKALB CHANNERY LOAM, 5 TO 12 PERCENT SLOPES	DEKALB	No						452

				Hydric Soils Criteria					
Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	Acres	
DaC: DEKALB CHANNERY LOAM, 12 TO 25 PERCENT SLOPES	DEKALB	No						992	
DaD: DEKALB CHANNERY LOAM, 25 TO 35 PERCENT SLOPES	DEKALB	No						1,557	
DbB: DEKALB FINE SANDY LOAM, 5 TO 12 PERCENT SLOPES	DEKALB	No						1,814	
DbC: DEKALB FINE SANDY LOAM, 12 TO 25 PERCENT SLOPES	DEKALB	No						3,705	
DbD: DEKALB FINE SANDY LOAM, 25 TO 35 PERCENT SLOPES	DEKALB	No						1,276	
DeC: DEKALB VERY STONY LOAM, 10 TO 25 PERCENT SLOPES	DEKALB	No						5,579	
DeD: DEKALB VERY STONY LOAM, 25 TO 35 PERCENT SLOPES	DEKALB	No						4,419	
DeE: DEKALB VERY STONY LOAM, 35 TO 50 PERCENT SLOPES	DEKALB	No						15,842	
DeF: DEKALB VERY STONY LOAM, 50 TO 70 PERCENT SLOPES	DEKALB	No						23,093	
DfB: DUFFIELD SILT LOAM, 3 TO 10 PERCENT SLOPES	DUFFIELD	No						1,275	
DfC: DUFFIELD SILT LOAM, 10 TO 20 PERCENT SLOPES	DUFFIELD	No						3,421	
DfD: DUFFIELD SILT LOAM, 20 TO 30 PERCENT SLOPES	DUFFIELD	No						1,539	

				Hydric Soils Criteria				
Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	Acres
DfD3: DUFFIELD SILT LOAM, 20 TO 30 PERCENT SLOPES, SEVERELY ERODED	DUFFIELD	No						80
DfE: DUFFIELD SILT LOAM, 30 TO 45 PERCENT SLOPES	DUFFIELD	No						343
DkB: DUFFIELD SILT LOAM, KARST, 3 TO 10 PERCENT SLOPES	DUFFIELD	No						824
DKC: DUFFIELD SILT LOAM, KARST, 10 TO 20 PERCENT SLOPES	DUFFIELD	No						1,021
DrC: DUFFIELD VERY ROCKY SILT LOAM, 5 TO 20 PERCENT SLOPES	DUFFIELD	No						1,170
	ROCK OUTCROP,HARD	Unranked						219
	OTHER SOILS	No						73
DrD: DUFFIELD VERY ROCKY SILT LOAM, 20 TO 30 PERCENT SLOPES	DUFFIELD	No						1,883
	ROCK OUTCROP,HARD	Unranked						353
	OTHER SOILS	No						118
DrE: DUFFIELD VERY ROCKY SILT LOAM, 30 TO 45 PERCENT SLOPES	DUFFIELD	No						926
	ROCK OUTCROP,HARD	Unranked						174
	OTHER SOILS	No						58
DtB: DUNMORE CHERTY SILT LOAM, 3 TO 8 PERCENT SLOPES	DUNMORE	No						412
DtC: DUNMORE CHERTY SILT LOAM, 8 TO 15 PERCENT SLOPES	DUNMORE	No						1,186

				Hydric Soils Criteria				
Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	Acres
DtD: DUNMORE CHERTY SILT LOAM, 15 TO 25 PERCENT SLOPES	DUNMORE	No						462
DuD3: DUNMORE CHERTY SILTY CLAY LOAM, 15 TO 25 PERCENT SLOPES, SEVERELY ERODED	DUNMORE	No						98
DvB: DUNMORE SILT LOAM, 3 TO 8 PERCENT SLOPES	DUNMORE	No						265
DvC: DUNMORE SILT LOAM, 8 TO 15 PERCENT SLOPES	DUNMORE	No						412
DvD: DUNMORE SILT LOAM, 15 TO 25 PERCENT SLOPES	DUNMORE	No						403
FcB: FREDERICK CHERTY SILT LOAM, 3 TO 8 PERCENT SLOPES	FREDERICK	No						491
FcC: FREDERICK CHERTY SILT LOAM, 8 TO 15 PERCENT SLOPES	FREDERICK	No						1,381
FcD: FREDERICK CHERTY SILT LOAM, 15 TO 25 PERCENT SLOPES	FREDERICK	No						2,803
FcE: FREDERICK CHERTY SILT LOAM, 25 TO 45 PERCENT SLOPES	FREDERICK	No						725
FdB: FREDERICK SILT LOAM, 3 TO 8 PERCENT SLOPES	FREDERICK	No						178
FdC: FREDERICK SILT LOAM, 8 TO 15 PERCENT SLOPES	FREDERICK	No						657
FdD: FREDERICK SILT LOAM, 15 TO 25 PERCENT	FREDERICK	No						786
FdE: FREDERICK SILT LOAM, 25 TO 45 PERCENT	FREDERICK	No						265

				Hydric Soils Criteria				
Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	Acres
FkB: FREDERICK CHERTY SILT LOAM, KARST, 3 TO 8 PERCENT SLOPES	FREDERICK	No						157
FkC: FREDERICK CHERTY SILT LOAM, KARST, 8 TO 15 PERCENT SLOPES	FREDERICK	No						637
FmB: FREDERICK SILT LOAM, KARST, 3 TO 8 PERCENT SLOPES	FREDERICK	No						294
FmC: FREDERICK SILT LOAM, KARST, 8 TO 15 PERCENT SLOPES	FREDERICK	No						450
FrF: FREDERICK AND BODINE VERY ROCKY SOILS, 45 TO 60 PERCENT SLOPES	ELLIBER	No						286
	FREDERICK	No						286
	ROCK OUTCROP,HARD	Unranked						107
	OTHER SOILS	No						36
FsC: FREDERICK AND DUNMORE VERY ROCKY SOILS, 3 TO 15 PERCENT SLOPES	DUNMORE	No						647
	FREDERICK	No						647
	ROCK OUTCROP,HARD	Unranked						243
	OTHER SOILS	No						81
FsD: FREDERICK AND DUNMORE VERY ROCKY SOILS, 15 TO 25 PERCENT SLOPES	DUNMORE	No						2,952
	FREDERICK	No						2,952
	ROCK OUTCROP,HARD	Unranked						1,107
	OTHER SOILS	No						369

				Hydric Soils Criteria				
Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	Acres
FsE: FREDERICK AND DUNMORE VERY ROCKY SOILS, 25 TO 45 PERCENT SLOPES	DUNMORE	No						4,073
	FREDERICK	No						4,073
	ROCK OUTCROP,HARD	Unranked						1,527
	OTHER SOILS	No						509
Gu: GUTHRIE SILTY CLAY LOAM	LAWRENCE	No						281
	ROBERTSVILLE	Yes	Steptoe	2B3	Yes	No	No	15
HaB: HARTSELLS AND WELLSTON FINE SANDY LOAMS, 3 TO 10 PERCENT SLOPES	CLYMER	No						417
	RAYNE	No						417
HaC: HARTSELLS AND WELLSTON FINE SANDY LOAMS, 10 TO 20 PERCENT SLOPES	CLYMER	No						349
	RAYNE	No						349
Hu: HUNTINGTON SILT LOAM	HUNTINGTON	No						461
LaB: LAIDIG CHANNERY LOAM, 3 TO 8 PERCENT SLOPES	LAIDIG	No						679
	MELVIN	Yes	Flood Plain	2B3	Yes	No	No	36
LaC: LAIDIG CHANNERY LOAM, 8 TO 15 PERCENT	LAIDIG	No						531
LaD: LAIDIG CHANNERY LOAM, 15 TO 25 PERCENT SLOPES	LAIDIG	No						305
LaE: LAIDIG CHANNERY LOAM, 25 TO 45 PERCENT SLOPES	LAIDIG	No						109

				Hydric Soils Criteria				
Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	Acres
LbC: LAIDIG VERY STONY LOAM, 3 TO 15 PERCENT SLOPES	LAIDIG	No						2,501
LbD: LAIDIG VERY STONY LOAM, 15 TO 25 PERCENT SLOPES	LAIDIG	No						9,232
LbE: LAIDIG VERY STONY LOAM, 25 TO 45 PERCENT SLOPES	LAIDIG	No						3,470
LcB: LANDISBURG CHERTY SILT LOAM, 3 TO 10 PERCENT SLOPES	LAWRENCE	No						138
LdB: LEADVALE SILT LOAM, 3 TO 10 PERCENT SLOPES	ERNEST	No						364
	BRINKERTON	Yes	Cove	2B3	Yes	No	No	19
LhD: LEHEW VERY STONY LOAM, 25 TO 35 PERCENT SLOPES	LEHEW	No						382
LhE: LEHEW VERY STONY LOAM, 35 TO 50 PERCENT SLOPES	LEHEW	No						470
Ln: LINDSIDE SILT LOAM	LINDSIDE	No						903
	MELVIN	Yes	Flood Plain	2B3	Yes	No	No	48
LsB: LITZ SHALY SILT LOAM, 3 TO 10 PERCENT SLOPES	LITZ	No						706
LsC: LITZ SHALY SILT LOAM, 10 TO 20 PERCENT SLOPES	LITZ	No						2,273
LsD: LITZ SHALY SILT LOAM, 20 TO 30 PERCENT SLOPES	LITZ	No						1,548
LsE: LITZ SHALY SILT LOAM, 30 TO 45 PERCENT SLOPES	LITZ	No						5,193

				Hydric Soils Criteria					
Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	Acres	
LsF: LITZ SHALY SILT LOAM, 45 TO 60 PERCENT SLOPES	LITZ	No						5,392	
LtB: LITZ SILT LOAM, 3 TO 8 PERCENT SLOPES	LITZ	No						904	
LtC: LITZ SILT LOAM, 8 TO 15 PERCENT SLOPES	LITZ	No						1,628	
LtC3: LITZ SILT LOAM, 8 TO 15 PERCENT SLOPES, SEVERELY ERODED	LITZ	No						609	
LtD: LITZ SILT LOAM, 15 TO 25 PERCENT SLOPES	LITZ	No						723	
LtD3: LITZ SILT LOAM, 15 TO 25 PERCENT SLOPES, SEVERELY ERODED	LITZ	No						266	
LtE: LITZ SILT LOAM, 25 TO 45 PERCENT SLOPES	LITZ	No						1,060	
LtE3: LITZ SILT LOAM, 25 TO 45 PERCENT SLOPES, SEVERELY ERODED	LITZ	No						873	
LtF: LITZ SILT LOAM, 45 TO 60 PERCENT SLOPES	LITZ	No						1,079	
LvD: LITZ VERY ROCKY SOILS, 10 TO 30 PERCENT SLOPES	LITZ	No						221	
	ROCK OUTCROP,HARD	Unranked						41	
	OTHER SOILS	No						14	
LvE: LITZ VERY ROCKY SOILS, 30 TO 45 PERCENT SLOPES	LITZ	No						856	
	ROCK OUTCROP,HARD	Unranked						161	
	OTHER SOILS	No						54	

				Hydric Soils Criteria					
Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	Acres	
LvE3: LITZ VERY ROCKY SOILS, 30 TO 45 PERCENT SLOPES, SEVERELY ERODED	LITZ	No						283	
	ROCK OUTCROP,HARD	Unranked						53	
	OTHER SOILS	No						18	
LxF: LITZ-ROCK LAND COMPLEX, 45 TO 60 PERCENT SLOPES	LITZ	No						495	
	ROCK OUTCROP,HARD	Unranked						297	
	OTHER SOILS	No						198	
Mb: MELVIN SILT LOAM	MELVIN	Yes	Flood Plain	2B3	Yes	No	No	2,351	
MgA: MONONGAHELA SILT LOAM, 0 TO 3 PERCENT SLOPES	MONONGAHELA	No						297	
	ROBERTSVILLE	Yes	Steptoe	2B3	Yes	No	No	16	
MgB: MONONGAHELA SILT LOAM, 3 TO 8 PERCENT SLOPES	MONONGAHELA	No						755	
	ROBERTSVILLE	Yes	Steptoe	2B3	Yes	No	No	40	
MgC: MONONGAHELA SILT LOAM, 8 TO 15 PERCENT SLOPES	MONONGAHELA	No						108	
MoC: MONTEVALLO CHANNERY SILT LOAM, 10 TO 20 PERCENT SLOPES	WEIKERT	No						441	
MoC3: MONTEVALLO CHANNERY SILT LOAM, 10 TO 20 PERCENT SLOPES, SEVERELY ERODED	WEIKERT	No						411	
MoD: MONTEVALLO CHANNERY SILT LOAM, 20 TO 30 PERCENT SLOPES	WEIKERT	No						215	

				Hydric Soils Criteria				
Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	Acres
MoD3: MONTEVALLO CHANNERY SILT LOAM, 20 TO 30 PERCENT SLOPES, SEVERELY ERODED	WEIKERT	No						833
MoE: MONTEVALLO CHANNERY SILT LOAM, 30 TO 45 PERCENT SLOPES	WEIKERT	No						15,095
MoE3: MONTEVALLO CHANNERY SILT LOAM, 30 TO 45 PERCENT SLOPES, SEVERELY ERODED	WEIKERT	No						6,497
MoF: MONTEVALLO CHANNERY SILT LOAM, 45 TO 65 PERCENT SLOPES	WEIKERT	No						22,422
MoF3: MONTEVALLO CHANNERY SILT LOAM, 45 TO 65 PERCENT SLOPES, SEVERELY ERODED	WEIKERT	No						3,195
MsB3: MONTEVALLO SHALY SILT LOAM, 3 TO 10 PERCENT SLOPES, SEVERELY ERODED	WEIKERT	No						225
MsC3: MONTEVALLO SHALY SILT LOAM, 10 TO 20 PERCENT SLOPES SEVERELY ERODED	WEIKERT	No						2,686
MsD3: MONTEVALLO SHALY SILT LOAM, 20 TO 30 PERCENT SLOPES, SEVERELY ERODED	WEIKERT	No						1,990
MuB: MURRILL CHANNERY LOAM, 3 TO 8 PERCENT SLOPES	MURRILL	No						893
MuC: MURRILL CHANNERY LOAM, 8 TO 15 PERCENT SLOPES	MURRILL	No						1,794
MuD: MURRILL CHANNERY LOAM, 15 TO 25 PERCENT SLOPES	MURRILL	No						1,363

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Hydric Soils (Meets Saturation	Meets	Meets Ponding Criteria	Acres
MuE: MURRILL CHANNERY LOAM, 25 TO 45 PERCENT SLOPES	MURRILL	No						166
MvC: MURRILL VERY STONY LOAM, 8 TO 15 PERCENT SLOPES	MURRILL	No						480
MvD: MURRILL VERY STONY LOAM, 15 TO 25 PERCENT SLOPES	MURRILL	No						4,226
MvE: MURRILL VERY STONY LOAM, 25 TO 45 PERCENT SLOPES	MURRILL	No						971
Ph: PHILO SILT LOAM	PHILO	No						428
	ATKINS	Yes	Flood Plain	2B3	Yes	No	No	23
PkB: PICKAWAY SILT LOAM, 3 TO 10 PERCENT SLOPES	LAWRENCE	No						1,007
	MELVIN	Yes	Flood Plain	2B3	Yes	No	No	53
Po: POPE FINE SANDY LOAM	POPE	No						448
	ATKINS	Yes	Flood Plain	2B3	Yes	No	No	24
Ro: ROBERTSVILLE SILT LOAM	ROBERTSVILLE	Yes	Steptoe	2B3	Yes	No	No	226
SoD: SLOPING ERODED LAND, SHALE MATERIALS	LITHIC UDORTHENTS	Unranked						1,582
SpE: STEEP ERODED LAND, SHALE MATERIALS	LITHIC UDORTHENTS	Unranked						1,953
SrF: STEEP ROCK LAND	ROCK OUTCROP,HARD	Unranked						421
SvC: SUMMERS VERY STONY LOAM, 5 TO 20 PERCENT SLOPES	SUMMERS	No						59

					Hydric Soils Criteria			
Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	Acres
TaB: TEAS AND CALVIN SILT LOAMS, 3 TO 8 PERCENT SLOPES	CALVIN	No						93
	CATEACHE	No						93
TaC: TEAS AND CALVIN SILT LOAMS, 8 TO 15 PERCENT SLOPES	CALVIN	No						157
	CATEACHE	Unranked						157
TaC3: TEAS AND CALVIN SILT LOAMS, 8 TO 15 PERCENT SLOPES, SEVERELY ERODED	CALVIN	No						89
	CATEACHE	No						89
TaD: TEAS AND CALVIN SILT LOAMS, 15 TO 25 PERCENT SLOPES	CALVIN	No						352
	CATEACHE	No						352
TaE: TEAS AND CALVIN SILT LOAMS, 25 TO 45 PERCENT SLOPES	CALVIN	No						250
	CATEACHE	No						250
TcD3: TEAS AND CALVIN SOILS, 15 TO 25 PERCENT SLOPES, SEVERELY ERODED	CALVIN	No						280
	CATEACHE	No						280
TcE3: TEAS AND CALVIN SOILS, 25 TO 45 PERCENT SLOPES, SEVERELY ERODED	CALVIN	No						201
	CATEACHE	No						201
TIB: TEAS-CALVIN-LITZ SILT LOAMS, 3 TO 8 PERCENT SLOPES	CALVIN	No						188
	CATEACHE	No						188

				Hydric Soils Criteria				
Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	Acres
TIB: TEAS-CALVIN-LITZ SILT LOAMS, 3 TO 8 PERCENT SLOPES	LITZ	No						126
	OTHER SOILS	No						126
TIC: TEAS-CALVIN-LITZ SILT LOAMS, 8 TO 15 PERCENT SLOPES	CALVIN	No						494
	CATEACHE	No						494
	LITZ	No						329
	OTHER SOILS	No						329
TID: TEAS-CALVIN-LITZ SILT LOAMS, 15 TO 25 PERCENT SLOPES	CALVIN	No						614
	CATEACHE	No						614
	LITZ	No						410
	OTHER SOILS	No						410
TIE: TEAS-CALVIN-LITZ SILT LOAMS, 25 TO 45 PERCENT SLOPES	CALVIN	No						2,493
	CATEACHE	No						2,493
	LITZ	No						1,662
	OTHER SOILS	No						1,662
TmB3: TEAS-CALVIN-LITZ COMPLEX, 3 TO 8 PERCENT SLOPES, SEVERELY ERODED	CALVIN	No						85
	CATEACHE	No						85
	LITZ	No						57
	OTHER SOILS	No						57
TmC3: TEAS-CALVIN-LITZ COMPLEX, 8 TO 15 PERCENT SLOPES, SEVERELY ERODED	CALVIN	No						632

				Hydric Soils Criteria				
Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	Acres
TmC3: TEAS-CALVIN-LITZ COMPLEX, 8 TO 15 PERCENT SLOPES, SEVERELY ERODED	CATEACHE	No						632
	LITZ	No						422
	OTHER SOILS	No						422
TmD3: TEAS-CALVIN-LITZ COMPLEX, 15 TO 25 PERCENT SLOPES, SEVERELY ERODED	CALVIN	No						1,194
	CATEACHE	No						1,194
	LITZ	No						796
	OTHER SOILS	No						796
TmE3: TEAS-CALVIN-LITZ COMPLEX, 25 TO 45 PERCENT SLOPES, SEVERELY ERODED	CALVIN	No						1,773
	CATEACHE	No						1,773
	LITZ	No						1,182
	OTHER SOILS	No						1,182
TmF: TEAS-CALVIN-LITZ COMPLEX, 45 TO 55 PERCENT SLOPES	CALVIN	No						1,805
	CATEACHE	No						1,805
	LITZ	No						1,203
	OTHER SOILS	No						1,203
TmF3: TEAS-CALVIN-LITZ COMPLEX, 45 TO 55 PERCENT SLOPES, SEVERELY ERODED	CALVIN	No						1,032
	CATEACHE	No						1,032
	LITZ	No						688
	OTHER SOILS	No						688

				Hydric Soils Criteria				
Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation	Meets Flooding Criteria	Meets Ponding Criteria	Acres
TrC: TEAS-CALVIN-LITZ VERY STONY COMPLEX, 10 TO 25 PERCENT SLOPES	CALVIN	No						127
	CATEACHE	No						127
	LITZ	No						85
	OTHER SOILS	No						85
TrE: TEAS-CALVIN-LITZ VERY STONY COMPLEX, 25 TO 45 PERCENT SLOPES	CALVIN	No						962
	CATEACHE	No						962
	LITZ	No						641
	OTHER SOILS	No						641
TrF: TEAS-CALVIN-LITZ VERY STONY COMPLEX, 45 TO 60 PERCENT SLOPES	CALVIN	No						1,376
	CATEACHE	No						1,376
	LITZ	No						917
	OTHER SOILS	No						917
TsB: TILSIT FINE SANDY LOAM, 3 TO 8 PERCENT SLOPES	TILSIT	No						433
TtB: TILSIT SILT LOAM, 2 TO 8 PERCENT SLOPES	TILSIT	No						5,457
	BRINKERTON	Yes	Cove	2B3	Yes	No	No	287
TtC: TILSIT SILT LOAM, 8 TO 15 PERCENT SLOPES	TILSIT	No						384
U1: ROADS AND RAILROADS	ROADS AND RAILROADS	Unranked						4,290
U2: URBAN AND BUILT UP	URBAN LAND	Unranked						3,600
w: WATER	WATER	Unranked						693